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FIG.2

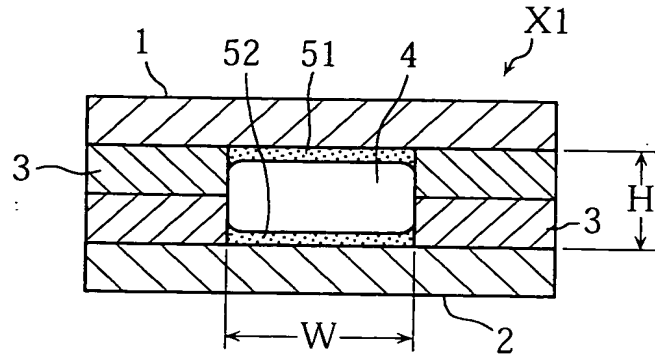


FIG.3

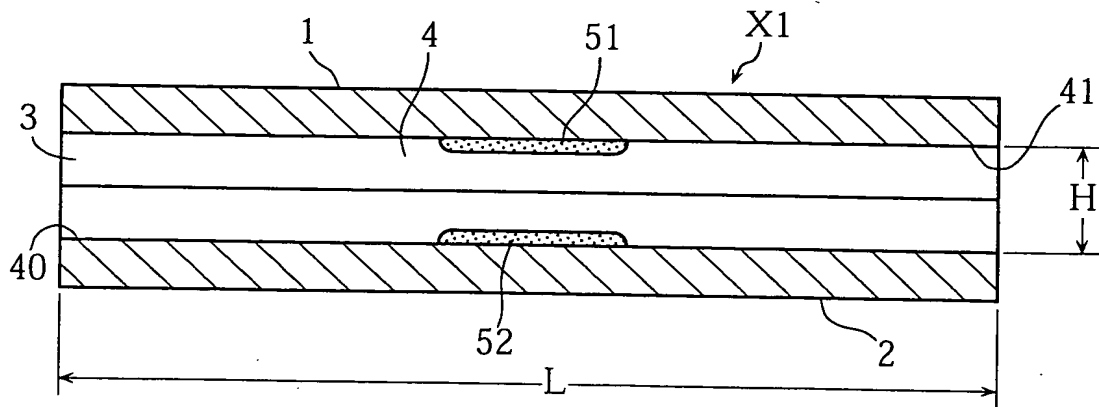


FIG.4A

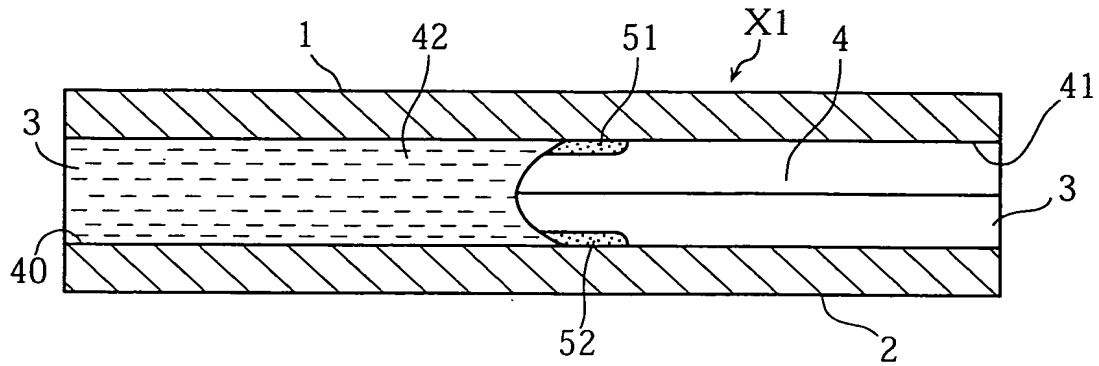
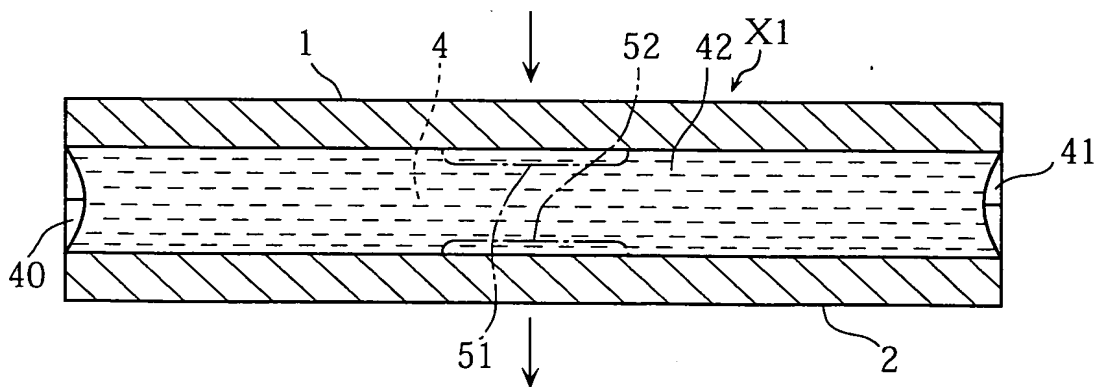
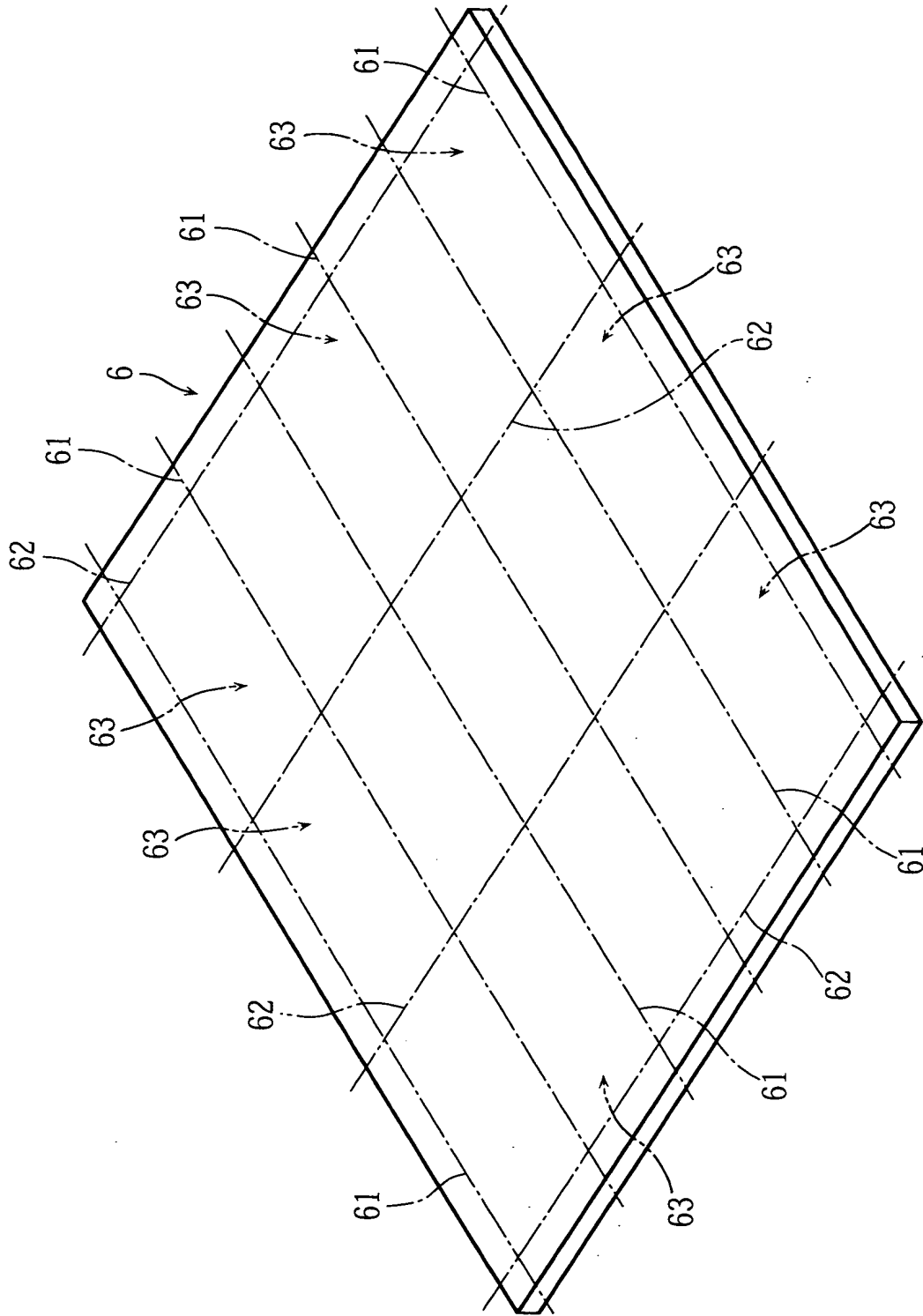


FIG.4B



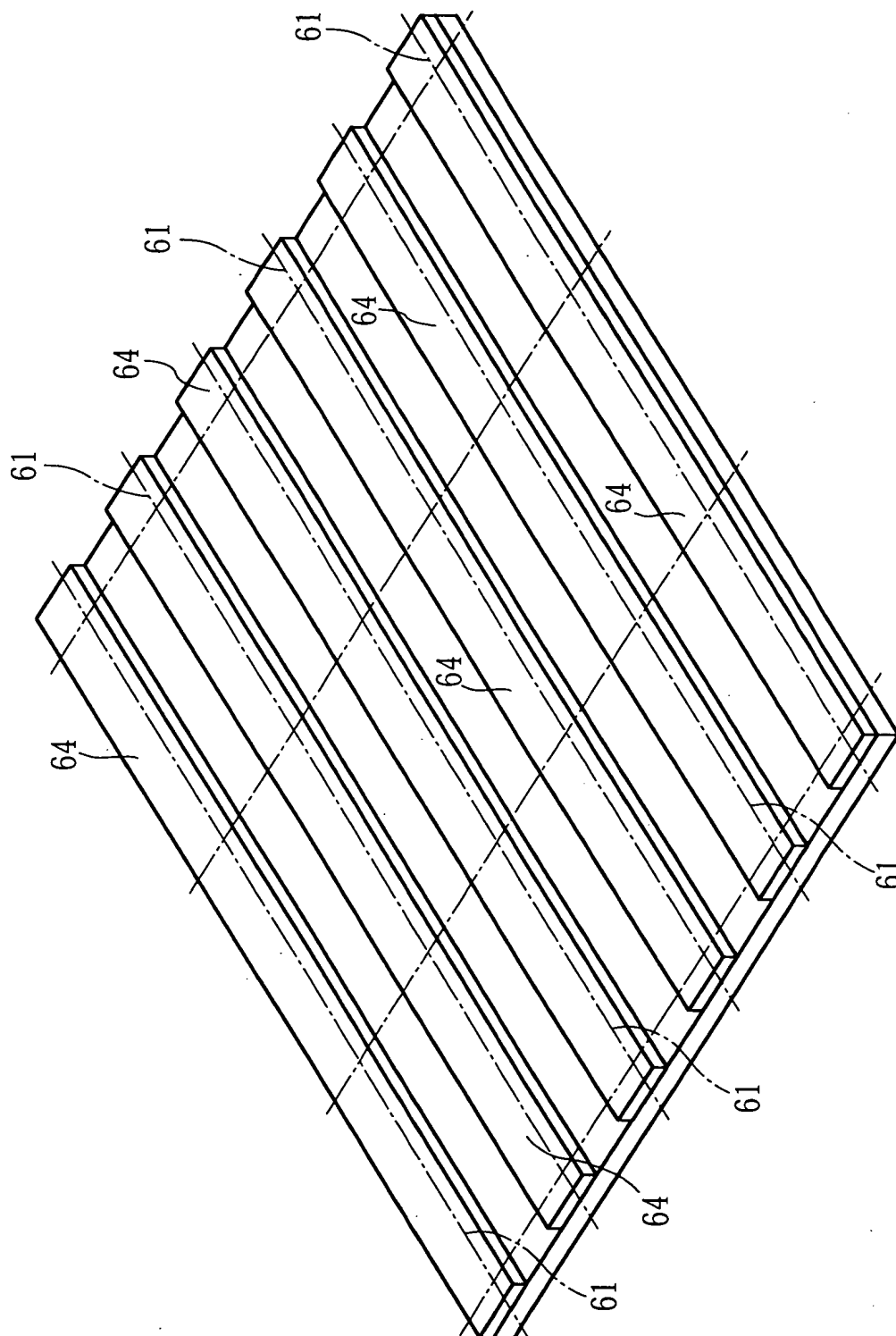
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FIG.5



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FIG.6



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FIG. 7

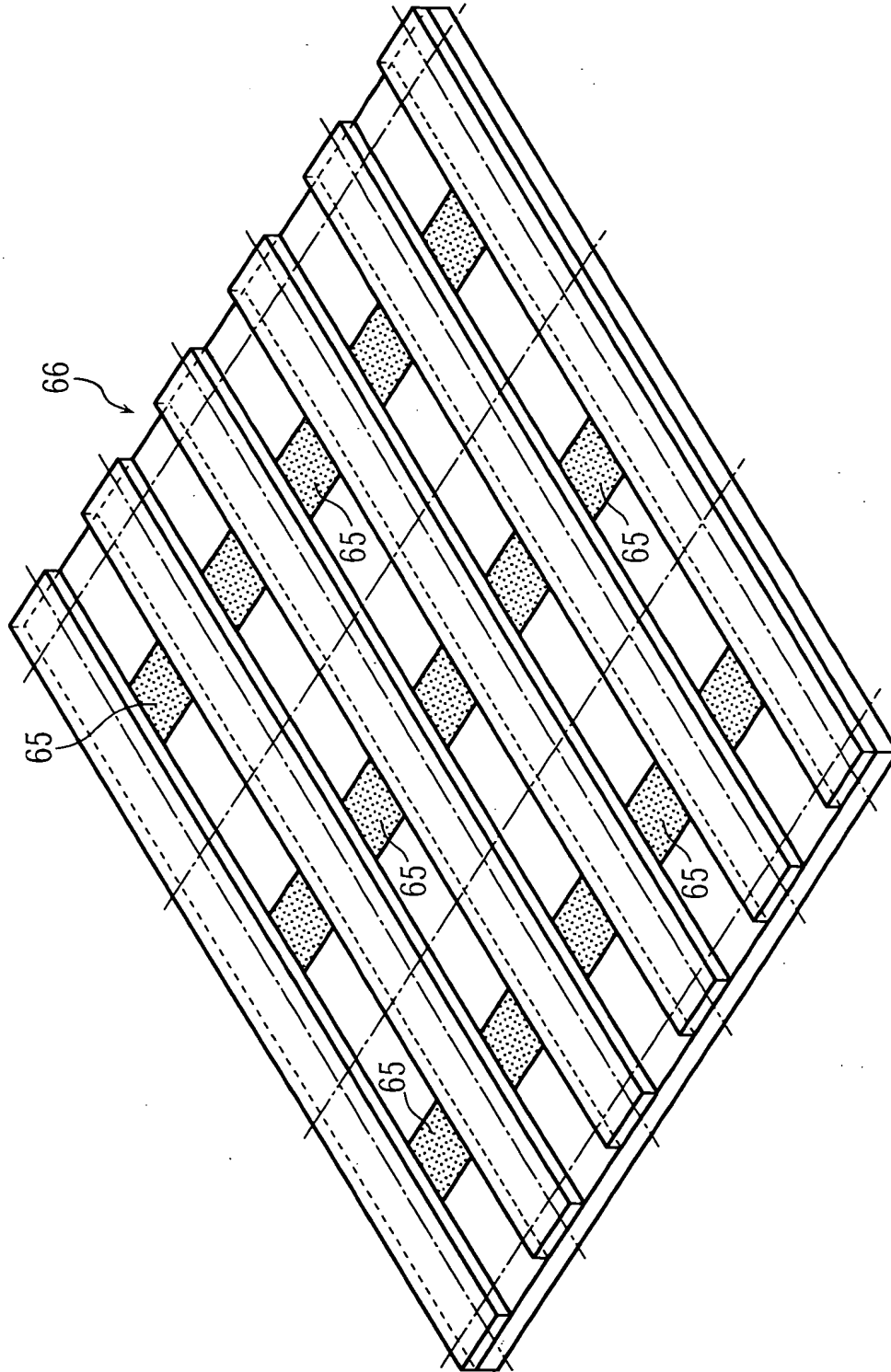
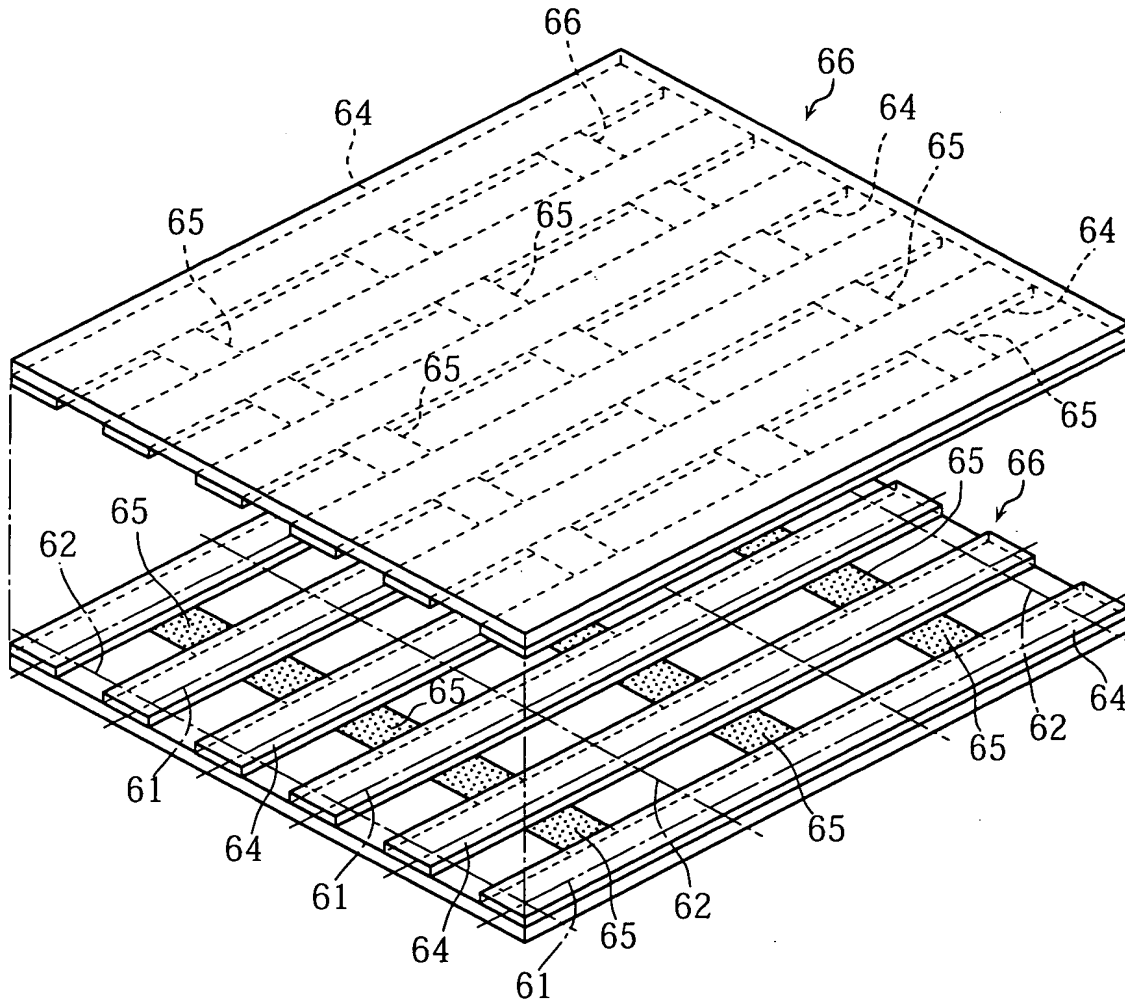


FIG.8



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FIG.9A

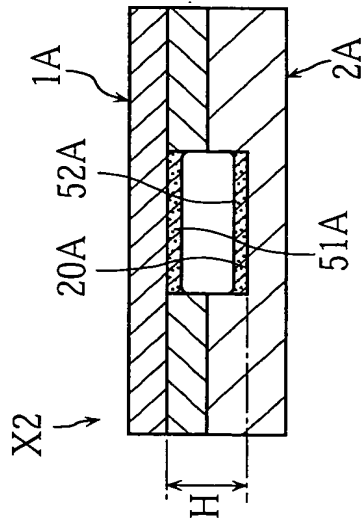


FIG.9B

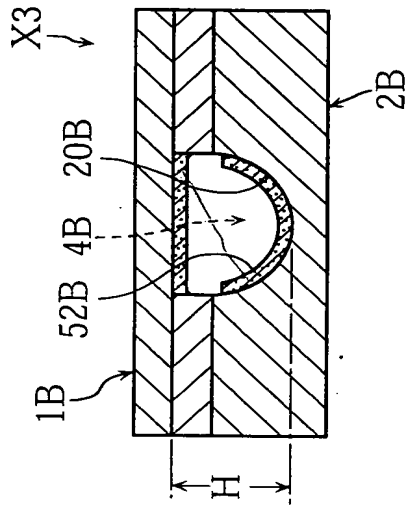


FIG.9C

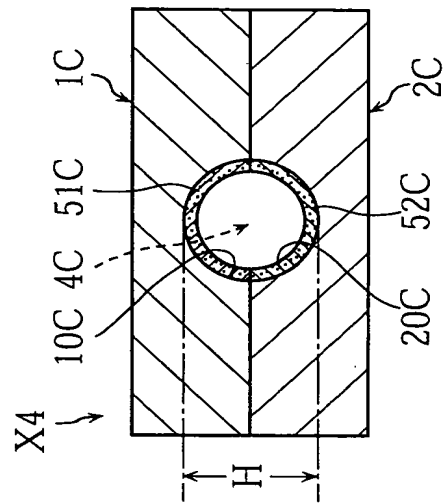
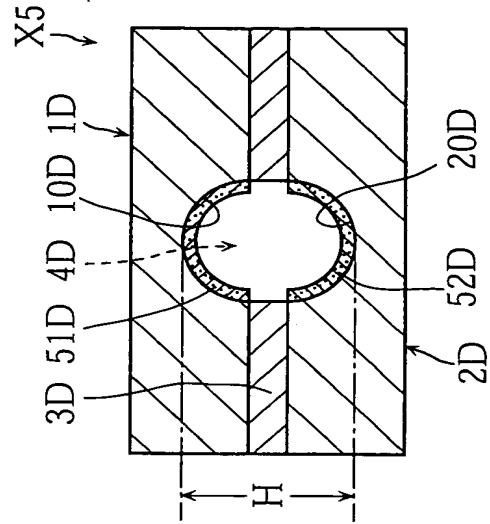


FIG.9D



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FIG.10A

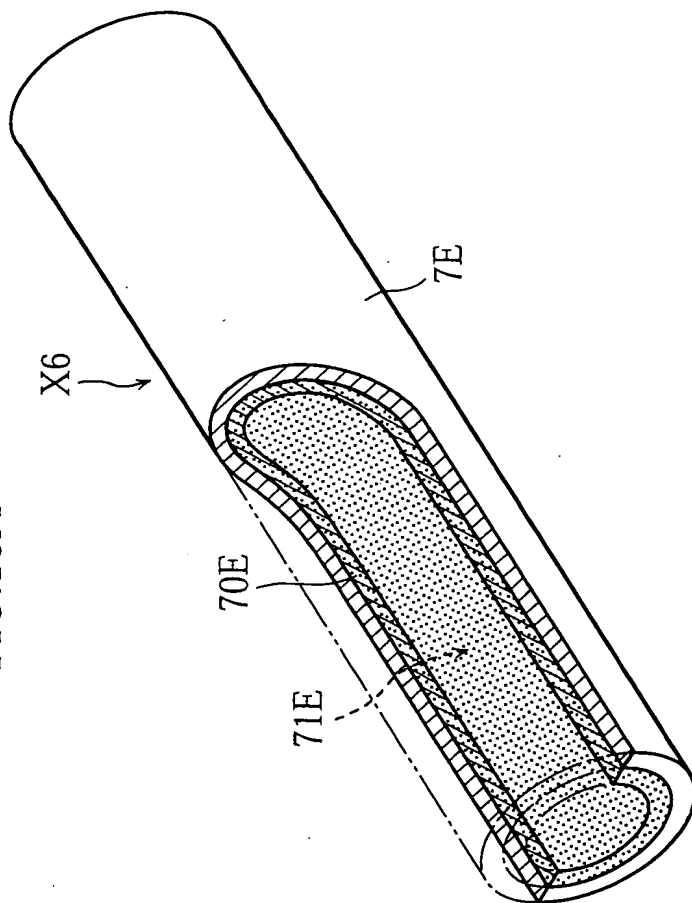


FIG.10B

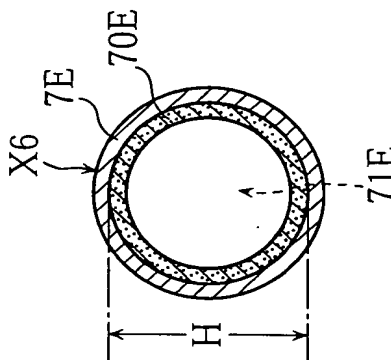


FIG.12

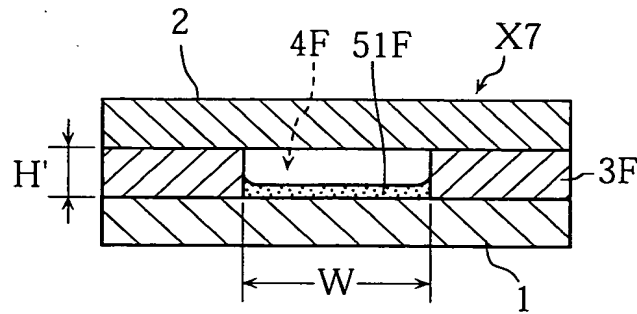
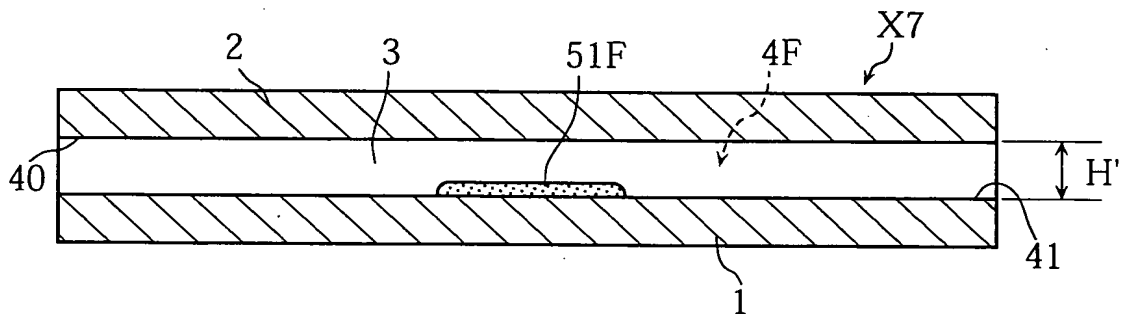


FIG.13



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FIG. 14A

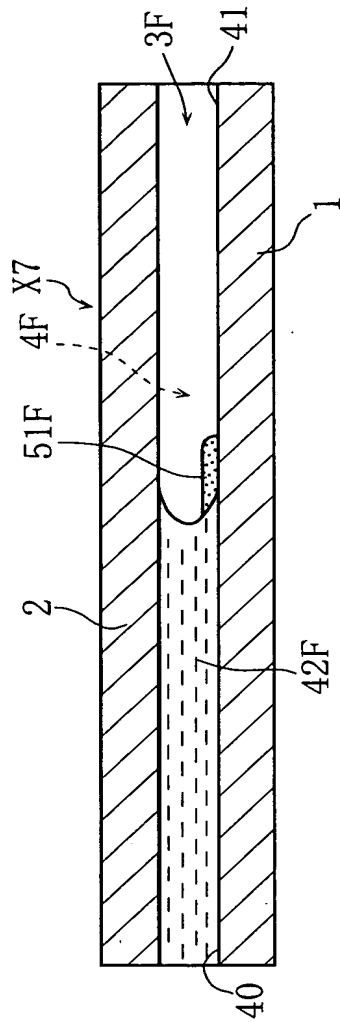


FIG. 14B

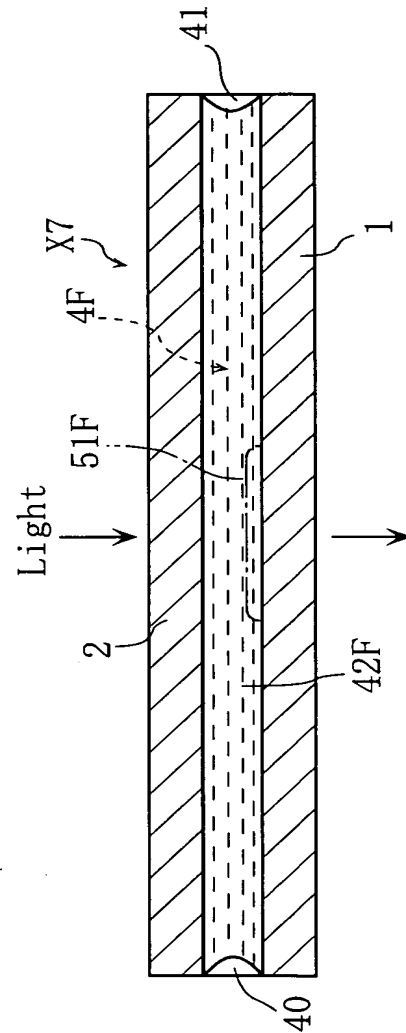


FIG.15A

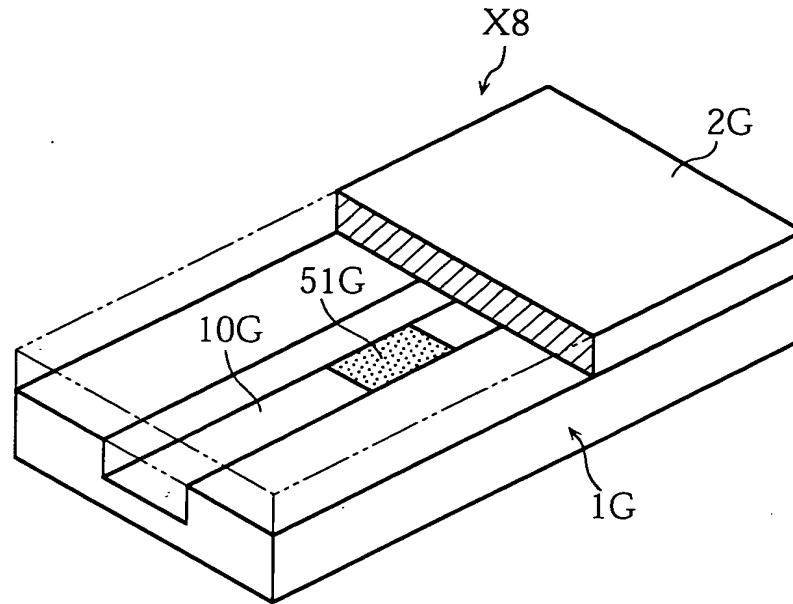


FIG.15B

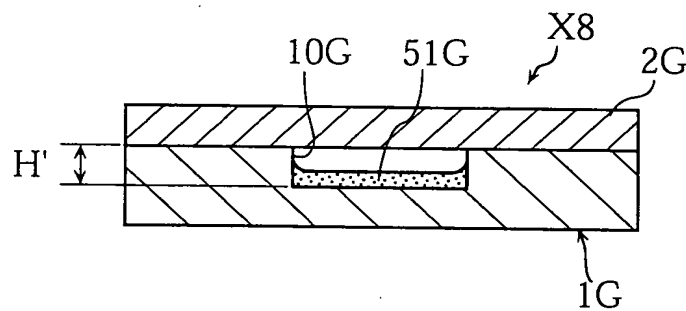


FIG.16A

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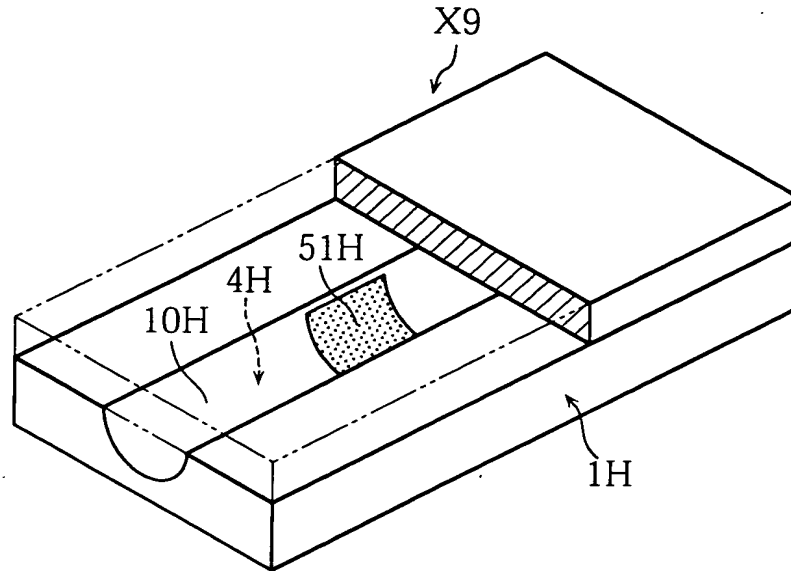
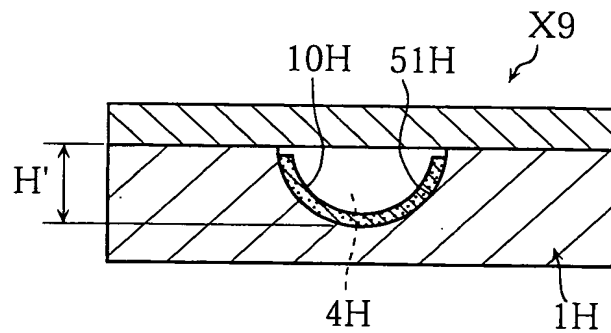


FIG.16B



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FIG.17A

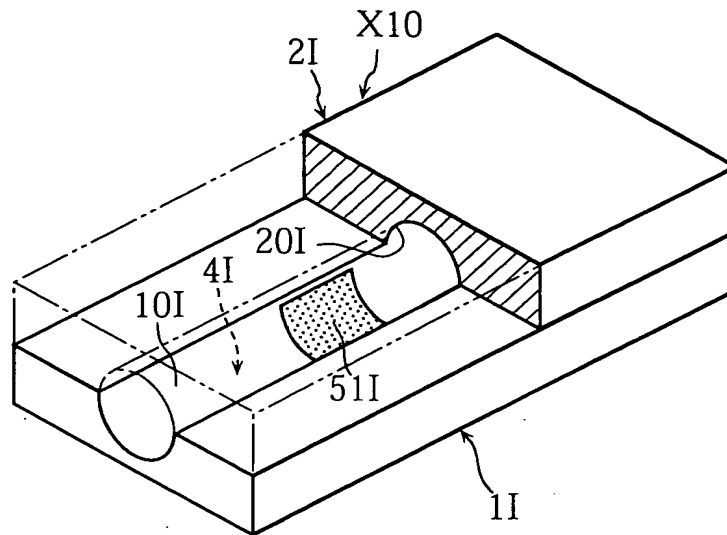


FIG.17B

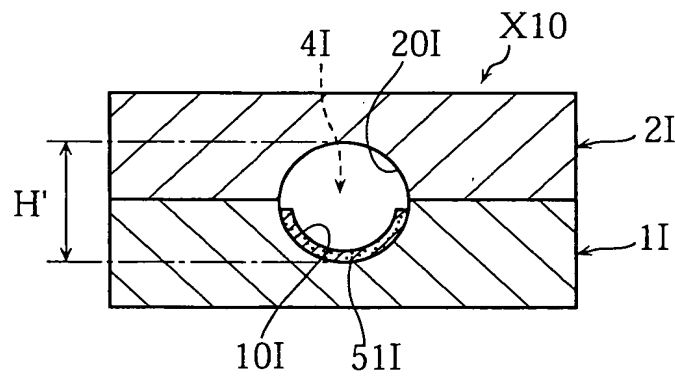


FIG. 18A

Embodiment 1 (Glucose Sensor (1))
Facing Distance $200\ \mu\text{m}$

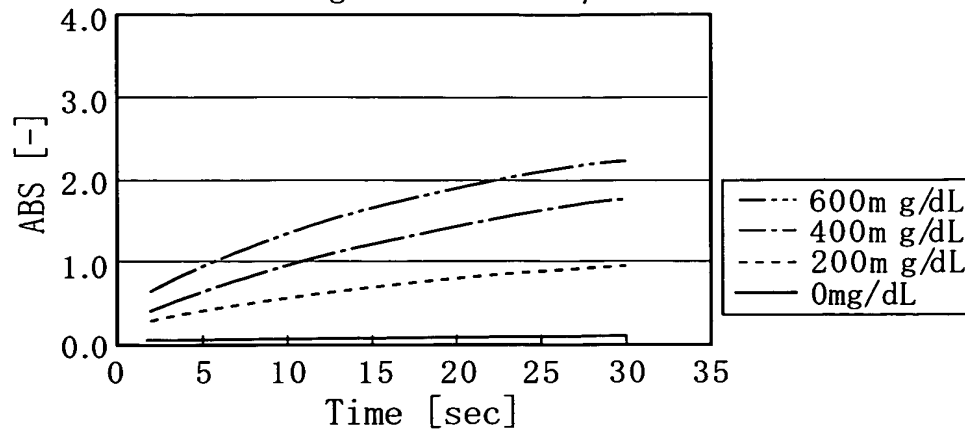


FIG. 18B

Embodiment 1 (Glucose Sensor (2))
Facing Distance $100\ \mu\text{m}$

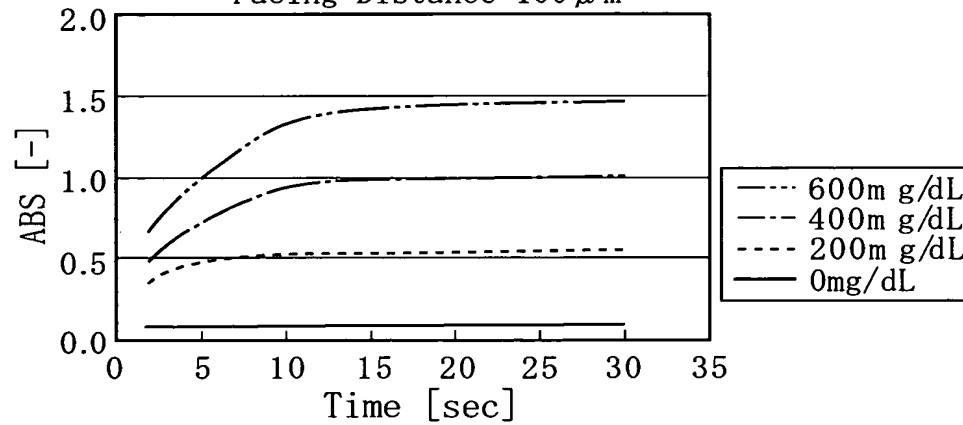


FIG. 18C

Embodiment 1 (Glucose Sensor (3))
Facing Distance $60\ \mu\text{m}$

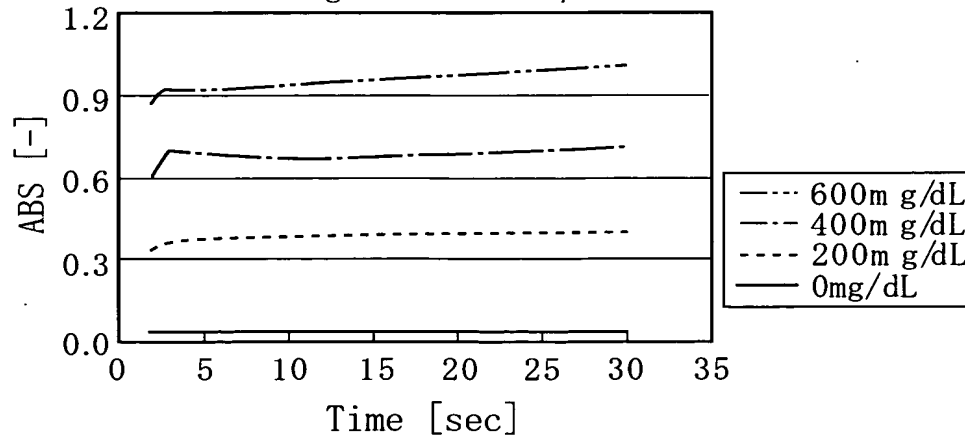


FIG. 19A

Embodiment 2 (Glucose Sensor (4))
Facing Distance $120\ \mu\text{m}$ (Double Reagent Layer)

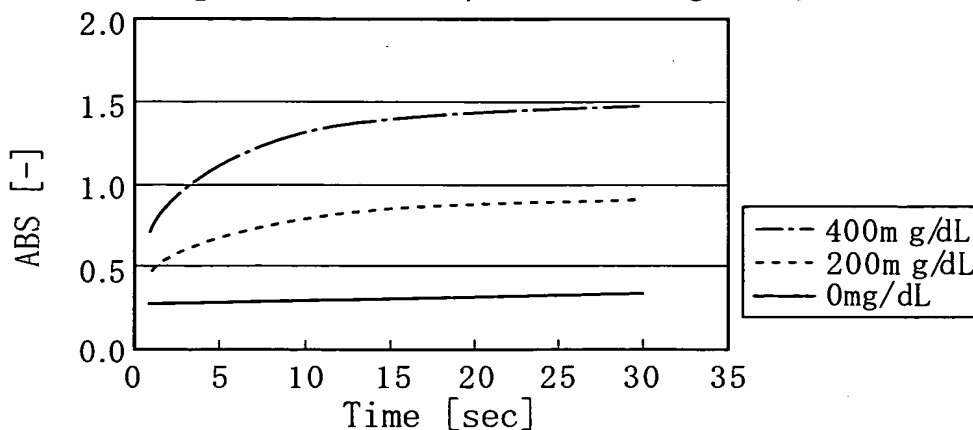


FIG. 19B

Embodiment 2 (Glucose Sensor (5))
Facing Distance $120\ \mu\text{m}$ (Single Reagent Layer)

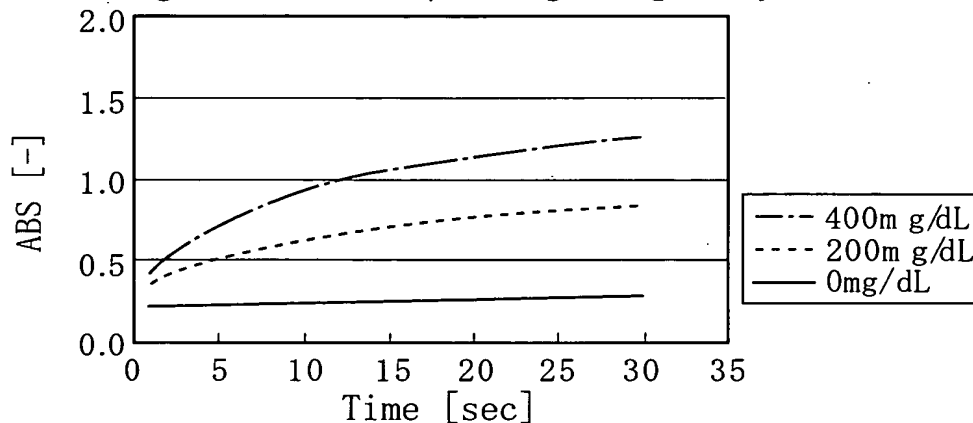


FIG. 19C

Embodiment 2 (Glucose Sensor (6))
Facing Distance $60\ \mu\text{m}$ (Single Reagent Layer)

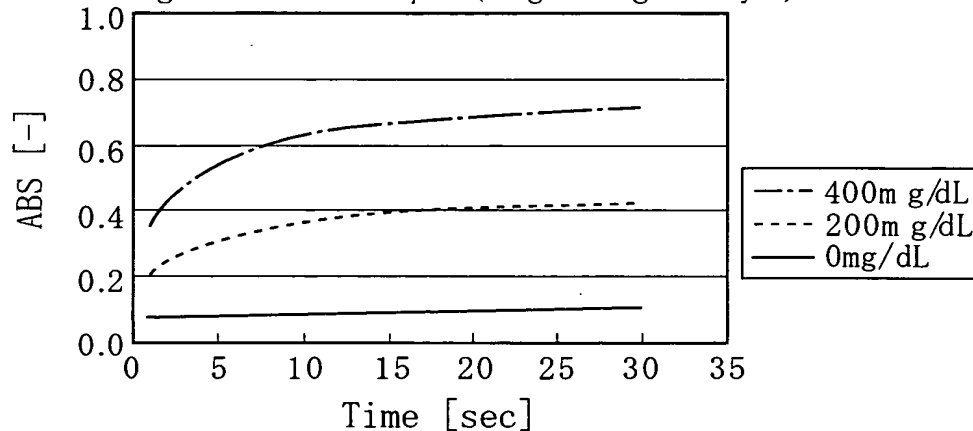


FIG. 9 is a perspective view of a multi-layered structure 9. The structure consists of a top layer 91, a middle layer 92, and a bottom layer 93. A dashed line 94 indicates a cross-section of the structure, showing a central core 95 and a surrounding layer 96. A dashed line 97 indicates a cross-section of the structure, showing a central core 95 and a surrounding layer 96. A dimension H is indicated between the top and bottom layers.